

T.D. NUMBER 4006CDATE OF ISSUE 10-29-63PAGE 1 OF 2Title Replacement of "A" Camera System Temp SensorsEffectivity A21 thru A24Cost Estimate \$3500AUTHORIZATION

STATINTL

Lockheed Missiles & Space Company

By

S. E. Manager

10/29/63

Date

AFCCB APPROVALS

Date

TWX #

Date

TWX #

Date

TWX #

Date

TWX #

AFSSD APPROVAL

This T.D. (is)(is not) approved

PRE-RELEASE

AFSSD REPRESENTATIVEDateTWX #

REMARKS:

DIRECTIVE OF CONTRACTING OFFICER

Subject to the "Changes" Clause of Contract Number _____, the Contractor is directed to proceed with the work prescribed by this T.D.

Contracting Officer RepresentativeDateTWX #CONTRACTOR ACKNOWLEDGEMENT

Effect on Schedules _____

Definitive Contract Proposal to be Submitted _____ date.

Changes within General Scope of Contract YES _____ NO _____

Effect on Cost _____ FY _____ FY _____

Signature _____

Date _____

SPECIAL HANDLING

Logged

Lockheed Aircraft Corp. - Missiles and Space Division

PROPOSED TECHNICAL DIRECTIVE

NO. 4006C

TO: Headquarters

DATE: 10-29-63

SUBJECT: Replacement of "A" Camera System Temp Sensors

1. The purpose of this Technical Directive is to direct Fairchild Space and Defense Systems (FSDS) to replace the existing strip type temp sensors on the "A" Camera system with micro systems EE 3D-2000 button type temp sensor and its T/M bridging circuitry.

2. Justification :

- 2.1 This button type temp sensor has a negligible self-heating characteristic and provides a truer temperature indication than the strip type sensor with the self heating feature.

- 2.2 The button type can be calibrated easier and is being standardized on other programs.

STATINTL ORIGINATOR [REDACTED]ORGN. S. E.

PRE-RELEASE

SPECIAL HANDLING